

— Karma Airguns
Guidelines



Karma Red Panda.

Karma Airguns
Website



Quick-Start Guide for
Karma Red Panda.

Warnings

This air rifle is not a toy. Careless, negligent or reckless use may result in serious injury or death.

- This airgun is designed and built for adult use and should only be used by minors under adult supervision.
- Never attempt to disassemble this rifle without specific directions from Karma Airguns.
- Never fire the rifle when it is out of air or when air cylinder is removed.
- Use lead pellets only. The use of any projectile other than a lead pellet or lead slug is unauthorized and will void the manufacturers warranty.
- Karma Airguns are designed for use with dry-filtered, compressed air only. NEVER use other gases such as oxygen, acetylene, hydrogen, etc.
- The Karma Airguns Red Panda should not be filled beyond 300 bar or 4350 psi. The resulting damage caused by overcharging the air cylinder is not covered by the manufacturers warranty.

Always adhere to the universal rules of firearm safety.

Even though an airgun is not a firearm, the fundamental rules of firearm safety apply to their use.

1. Treat every airgun as if it is loaded at all times.
2. Always keep the muzzle of your airgun pointed in a safe direction. Do not point your airgun at anything you do not intend to destroy.
3. Always keep your finger off the trigger and outside of the trigger guard unless you intend to fire the airgun.
4. Know your target and what is beyond it. Airguns are powerful, and pellets can pass through small targets and retain significant energy.

Also:

- Use appropriate eye and ear protection when using an airgun.
- Always make sure that each pellet or slug you use is in the proper caliber for the airgun and never re-use pellets or slugs.
- Never leave the air gun loaded if it is not going to be used.
- When you transport an airgun, make sure it is unloaded, the safety is on and the airgun is cased as required by state or local laws.
- Store the airgun (unloaded) and ammunition in separate, safe places, out of reach of children.
- Users should follow all local laws regarding air gun ownership and use..
- We recommended that you have the air cylinder visually inspected every 3 years.

Failure to observe the above warnings can result in damage to your air rifle, accidental death, serious injury and/or property damage. Please practice airgun safety and responsible airgun ownership at all times.

Red Panda Quick Start Guide

Loading the Magazine

1. Rotate the metal catch so it aligns with the space in the plastic lid and remove the lid.
2. Rotate the drum counter clockwise until it stops. While holding the tension on the drum, cover the hole in the bottom of the case and drop the first pellet or slug in, head first.
3. Fill the rest of the magazine with pellets or slugs by dropping them in head first.
4. Align the metal catch and replace the lid. Turn the metal catch so it is pointing away from the cut-out on the lid.

Loading the Air Rifle

1. On a “hot” range and with the muzzle pointed at a safe backstop pull the cocking handle out and back following the natural, arcing motion of the side-lever.
2. Hold the side-lever at the fully open position.
3. Slot the loaded magazine in from the left side and push it until it stops.
4. Guide the side-lever forward until it is fully seated in the forward position.

Filling the Airgun with Air

1. Make sure your airgun is not loaded and not cocked.
2. Situate your airgun so you have access to the fill port and that it will not tip over or fall.
3. Attach the female end of an 8mm “Foster” fitting to the male Foster connector on your airgun.
4. Following the directions on your fill source, either a tank, pump or compressor, slowly allow your fill source to build pressure.
5. Turn your fill source off when it reaches your desired fill pressure.
6. Bleed the air line for your fill source according to the directions on your fill source.
7. Detach the female Foster fitting from your airgun.

Note: Use only clean, dry air to fill your airgun. Do not use compressors that utilize non-silicone based lubricants as these can find their way into the airgun and destroy seals. Do not fill your airgun to pressures over 300 bar. Always wear safety glasses when filling airguns. Do not run compressors in places where chemical fumes, exhaust or other contaminants are present.

Adjusting the Externally Accessable Regulator

Your Red Panda has been given a base tune to balance power and shot count. Please make note of the regulator setting so that you can return it to “factory spec” if needed.

1. Make sure your airgun is not loaded and not cocked.
2. Confirm that the air tank has more pressure than the regulator gauge is showing.
3. Insert a 5mm Allen wrench into the adjustment screw.
4. Turn the Allen wrench counter-clockwise to increase regulator pressure and clockwise to decrease regulator pressure. **Note:** turning the regulator down under

pressure can damage the regulator and violate the warranty. Do not turn more than 1/8 of a turn while adjusting the regulator pressure down.

5. Cock and fire the airgun into a safe backstop 6-8 times to settle the regulator.
6. Check the gauge and repeat the steps above as needed to arrive at the desired regulator pressure.

Adjusting the Externally Accessable Hammer Spring Tensioner

Your Red Panda has been given a base tune to balance power and shot count. Please make note of the hammer spring setting so that you can return it to “factory spec” if needed

1. Make sure your airgun is not loaded and not cocked.
2. Confirm that the air tank has more pressure than the regulator gauge is showing.
3. Turn the hammer spring adjuster counter-clockwise to increase hammer spring tension and clockwise to decrease hammer spring tension. **Note:** increasing the hammer spring tension while the airgun is cocked can damage the internal mechanism of the airgun and violate the warranty. Do not adjust the hammer spring tension while the airgun is cocked
4. Load, cock and fire the airgun in conjunction with a chronograph to see what difference the adjustment has made.
5. Repeat the steps above as needed to arrive at the desired velocity based on the balance of hammer spring tension and regulator pressure.

Using the Safety

1. The push bar safety is located in front of the trigger at the bottom of the action.
2. Push from the left to the right so the white ring is exposed to initiate “safe mode.”
3. Push from the right to the left so the red ring is exposed to initiate “fire mode.”
4. Even with the safety engaged, never point an airgun at anything you don’t intend to destroy.

WARRANTY WEBSITE URL: <http://tiny.cc/3ti4001>

Tuning the Red Panda



Adjusting the Trigger



Loading the Red Panda

